	Identify Current	Business Requirements	Technical Requirments	Plan for Future State
	State	Gathering	Gathering	Consolidation
Identify which agencies have a database list of current applications				
1 and which need to be inventoried Define what an "application" is and	X			
2 develop inventory criteria Ensure no application gets left	X			
3 behind Identify available tools and options for conducting and maintaining the	X			
4 inventory List of criteria for data to be	X			
5 collected about each application Determine if it should be self reported, tool based discovery or	Х			
6 manual inventory		Х		
7 Define what an entity relationship is Establish point of contact for each		Χ		
9 agency for application inventory Identify federal/state codes and regulations implications on		Χ		
10 applications Identify agency strategic plan and where/how the application ties to		Χ		
11 that plan Determine format of measurable		Χ		
12 results Identify where the inventory data will be located, the platform and how it		Χ		
13 will be maintained			X	
Determine the process to maintain 14 the inventoryfrequency, etc.			X	

15 Design the matrix			Χ	
Develop a common description of				
application				
definitions—nomenclature "Data				
16 Dictionary"			X	
Deliver communications plan to				
18 agencies regarding inventory			Χ	
Plan process to map applications to				
19 planned technology architecture				Χ
Plan process to determine				
application fit to portfolio—portfolio				
20 management				Χ
Deliver communications plan to				
8 agencies regarding inventory	X	X	X	X
17				
21				
22				
23				

24 Why Create Application Portfolio Management

- 25 Create a customized portfolio strategy designed to drive business value
- 26 Optimizes enterprise portfolios by identifying underutilized, redundant and obsolete applications
 Helps reduce maintenance and support costs and improve IT investment decisions
 Builds action steps for transformation of your application portfolio to the next generation of IT including e-government